



# THERMAL TRANSFER RIBBONS

| GRADE             | PRODUCT       | PERFORMANCE CHARACTERISTICS   | PRINTER               |
|-------------------|---------------|---|-----------------------|
| Wax-Resin         | <u>B110A</u>  | <ul style="list-style-type: none"> <li>Designed to print on a wide variety of receiving materials including paper, coated paper and film at low and high printing speeds</li> <li>Highly resistant to chemicals and abrasion</li> <li>Minimizes static electricity and ink flaking while maximizing barcode scanning rates</li> <li>Suitable for a broad range of end-use applications</li> </ul>   | Flat Head             |
|                   | <u>B125CS</u> | <ul style="list-style-type: none"> <li>General purpose resin ribbon designed to print on a wide variety of substrates including PP, PET, and coated paper</li> <li>Highly resistant to scratches, smears, and chemicals</li> <li>Superior image resolution and sensitivity</li> <li>Suitable for a broad range of end-use applications</li> </ul>   | Flat Head             |
| Resin             | <u>B110C</u>  | <ul style="list-style-type: none"> <li>Engineered to print on film and synthetic materials</li> <li>Highly resistant to solvents (alcohol, petrol, kerosene, brake fluid, engine oil, car wax and more), heat, scratch, and smear</li> <li>Excellent print quality, exceptional sensitivity for high-speed printing</li> <li>Ideal for automotive and factory applications</li> </ul>   | Flat Head             |
|                   | <u>B110CR</u> | <ul style="list-style-type: none"> <li>Designed for film-based substrates, such as PET</li> <li>Unparalleled resistance to heat, abrasions, and solvents</li> <li>Outstanding resolution even when printing with a 600dpi thermal head</li> <li>Specifically produced for electronics, automotive, and medical applications</li> </ul>  | Flat Head             |
|                   | <u>B110CU</u> | <ul style="list-style-type: none"> <li>Designed for film-based substrates, such as PET</li> <li>Ultra-resistant to solvents (acetone, ethanol, toluene, MEX, xylene, thinner, and more), scratch, and smear</li> <li>Outstanding resolution even when printing with a 600dpi thermal head</li> <li>Ideal solution for healthcare, specimen, bioscience, and industrial applications</li> </ul>  | Flat Head             |
|                   | <u>B120EC</u> | <ul style="list-style-type: none"> <li>Universal resin ribbon designed to perform on a broad range of receiving materials, from paper to film, synthetic media such as PET, PVC, PE, and other coated papers</li> <li>Resistant to solvents (ethanol, kerosene, engine oil), and scratch</li> <li>Reliable, sharp-edge print quality that maximizes barcode scanning rates</li> <li>Ideal for applications where a high resistance to environmental conditions is required</li> </ul> | Near Edge & Flat Head |
|                   | <u>B120HS</u> | <ul style="list-style-type: none"> <li>Formulated for polyolefin labels such as PP and PE</li> <li>Outstanding resistance to oil, water, chemicals, scratch, and heat</li> <li>Excellent image quality, highly sensitive for high-speed printing</li> <li>Ideal for car battery applications</li> </ul>   | Flat Head             |
| Resin for Textile | <u>D110A</u>  | <ul style="list-style-type: none"> <li>Designed to print on nylon, polyester, and acetate</li> <li>Produces a durable, smear-resistant image that withstands dry cleaning, water/stone/chemical washing, and ironing</li> </ul>   | Near Edge & Flat Head |
|                   | <u>D110C</u>  | <ul style="list-style-type: none"> <li>Formulated for textile printing on nylon, acetate, satin, and other materials</li> <li>Superior durability able to withstand washing, steam/dry cleaning, and ironing</li> </ul>   | Flat Head             |